From: McAteer, Mike To: Moore, Gary Subject: RE: Updates for Today

Saturday, March 22, 2014 11:26:00 PM Date:

Gary:

Here's a rundown on how things went today at Hood Junior High School in Odessa, TX:

- ECISD contractors continued to heat/vent inside the contaminated classrooms and appear to have pushed their mercury vapors low enough to be able to conduct air sampling tomorrow.
- ECISD contractors will wet mop the hall floors in select areas of the school tonight in order to reduce the mercury levels found on these floors.
- Shoes from students/faculty that were monitored yesterday were being returned to them today.
- The janitor's closet in the cafeteria was cleaned today and the floor drain was sealed with concrete due to the extremely elevated mercury vapor levels detected in the drain.
- EPA and CTEH began monitoring all student lockers today. Approximately 200 of the total 700 lockers were assessed so far. Only one locker had to be cleaned out due to elevated mercury vapor levels (over 5,000 n/m3). The student using this locker will be located and further assessed.
- CTEH will begin their 8 hour NIOSH air sampling at 8 am tomorrow (Sunday). Sampling will be conducted in the cafeteria, the janitor's closet in the cafeteria, two classrooms, and one hallway. Samples will be driven to the lab in Arlington, TX tomorrow afternoon and the lab has agreed to evaluate the samples overnight Sunday with results ready by midday Monday.



Mike McAteer Federal On-Scene Coordinator U.S. EPA

1445 Ross Ave Suite 1200 (6SF-PE) Dallas, Texas 75202 (214) 354 9371 (mobile) (214) 665 7157 (office) mcateer.mike@epa.gov

From: Moore, Gary

Sent: Saturday, March 22, 2014 10:52 PM

To: McAteer, Mike; Smalley, Bryant

Subject: Updates for Today

Please send me a short update when you can or tell me where I can retrieve the latest information.

Thanks



Gary Moore
Federal On-Scene Coordinator
U.S. EPA Region 6
214-789-1627 cell
214-665-6609 office
moore.gary@epa.gov